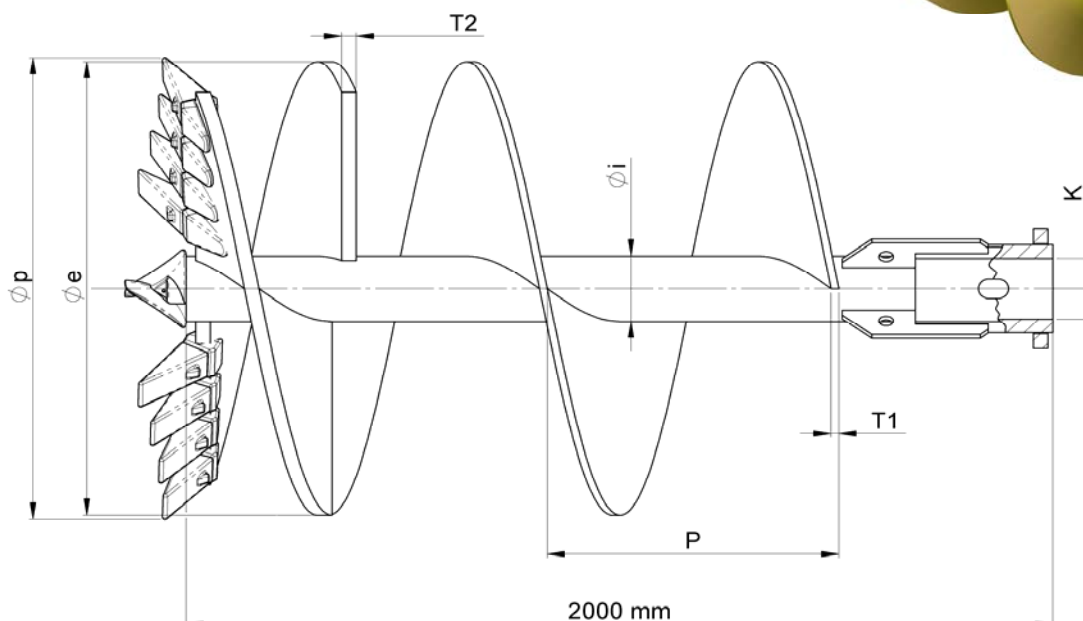
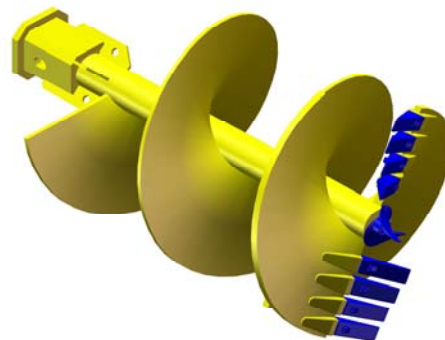




Trivella per Argilla Clay Auger



Diametro di perforazione	Diametro esterno elica	D. interno (D. tubo)	Passo	Spessore spira	Spessore spira	N°Denti		Lato interno attacco quadro	Codice
Drilling Diameter	Auger external diameter	Internal Diam. (Pipe Diam.)	Pitch	Flight Thickness	Flight Thickness	Number of teeth		Kelly Box dimension	Part Number
Øp (mm)	Øe (mm)	Øi (mm)	P (mm)	T1 (mm)	T2 (mm)	TL18	T25	K (mm)	
400	380	133	400	20	25	4	-	130	TA040-1-200-12
								200	TA040-2-200-12
500	475	133	400	20	30	4	-	130	TA050-1-200-23
								200	TA050-2-200-23
600	570	152	500	20	30	6	-	130	TA060-1-200-23
								200	TA060-2-200-23
700	665	152	500	20	30	6	-	130	TA070-1-200-23
								200	TA070-2-200-23
800	760	152	600	20	30	8	-	130	TA080-1-200-23
								200	TA080-2-200-23
900	855	152	600	20	30	8	-	130	TA090-1-200-23
								200	TA090-2-200-23
1000	950	168	600	20	30	-	4	130	TA100-1-200-23
								200	TA100-2-200-23
1200	1140	168	600	20	30	-	6	130	TA120-1-200-23
								200	TA120-2-200-23
1400	1330	168	700	20	30	-	6	130	TA140-1-200-23
								200	TA140-2-200-23
1600	1520	177	800	20	30	-	6	130	TA160-1-200-23
								200	TA160-2-200-23
1800	1710	177	800	20	30	-	8	130	TA180-1-200-23
								200	TA180-2-200-23
2000	1900	177	800	30	40	-	8	130	TA200-1-200-34
								200	TA200-2-200-34
2200	2090	203	800	30	40	-	10	130	TA220-1-200-34
								200	TA220-2-200-34
2500	2375	203	800	30	40	-	12	130	TA250-1-200-34
								200	TA250-2-200-34
3000	2850	203	800	30	40	-	14	130	TA300-1-200-34
								200	TA300-2-200-34

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